

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3358748	@ad<"20010501"	US-PGPU B; USPAT	AND	ON	2006/10/12 11:21
L2	833	370/241.ccls.	US-PGPU B; USPAT	AND	ON	2006/10/12 11:22
L3	9460	709/223,224.ccls.	US-PGPU B; USPAT	AND	ON	2006/10/12 11:22
L4	9460	709/223,224.ccls.	US-PGPU B; USPAT	AND	ON	2006/10/12 11:23
L5	1209	345/619.ccls.	US-PGPU B; USPAT	AND	ON	2006/10/12 11:22
L6	813	703/22.ccls.	US-PGPU B; USPAT	AND	ON	2006/10/12 11:22
L7	833	370/241.ccls.	US-PGPU B; USPAT	AND	ON	2006/10/12 11:22
L8	12232	(L4 or L5 or L6 or L7)	US-PGPU B; USPAT	AND	ON	2006/10/12 11:22
L9	9531	709/223,230,238.ccls.	US-PGPU B; USPAT	AND	ON	2006/10/12 11:58
L10	6877	709/223,232,233.ccls.	US-PGPU B; USPAT	AND	ON	2006/10/12 12:01
L11	6813	709/223,232,241.ccls.	US-PGPU B; USPAT	AND	ON	2006/10/12 12:01
L12	13588	709/223,224,233,232,238, 241.ccls.	US-PGPU B; USPAT	AND	ON	2006/10/12 12:01
L13	87	709/223,224,233,232,238, 241.ccls. and (I7 or I6 or I5)	US-PGPU B; USPAT	AND	ON	2006/10/12 12:02
L14	4267	709/223,224,233,232,238, 241.ccls. and ((I7 or I6 or I5) or algorithm)	US-PGPU B; USPAT	AND	ON	2006/10/12 12:02
L15	88	709/223,224,233,232,238, 241.ccls. and ((I7 or I6 or I5) or (descent with algorithm))	US-PGPU B; USPAT	AND	ON	2006/10/12 12:03
L16	89	709/223,224,233,232,238, 235,241.ccls. and ((I7 or I6 or I5) or (descent with algorithm))	US-PGPU B; USPAT	AND	ON	2006/10/12 12:16

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L17	16698	709/223,224,233,232,238,235,241.ccls. or (I7 or I6 or I5)	US-PGPU B; USPAT	AND	ON	2006/10/12 12:16
L18	2852	709/223,224,230, "233,232,238,235,241".ccls. or (I7 or I6 or I5)	US-PGPU B; USPAT	AND	ON	2006/10/12 12:16
L19	39197	709/223,224,230,233,232,238,235,241".ccls. or (I7 or I6 or I5)	US-PGPU B; USPAT	AND	ON	2006/10/12 12:17
L20	15559	709/223,224,230,233,232,238,235,241".ccls. or (I7 or I6 or I5) and control with traffic with weight	US-PGPU B; USPAT	AND	ON	2006/10/12 12:17
L21	15558	709/223,224,230,233,232,238,235,241".ccls. or (I7 or I6 or I5) and control with traffic with weight and best\$neighbor	US-PGPU B; USPAT	AND	ON	2006/10/12 12:17
L22	0	(709/223,224,230,233,232,238,235,241".ccls. or (I7 or I6 or I5)) and control with traffic with weight and best\$neighbor	US-PGPU B; USPAT	AND	ON	2006/10/12 12:17
L23	6	(709/223,224,230,233,232,238,235,241".ccls. or (I7 or I6 or I5)) and control with traffic with weight	US-PGPU B; USPAT	AND	ON	2006/10/12 12:18
L24	1	(709/223,224,230,233,232,238,235,241".ccls. or (I7 or I6 or I5)) and (control with traffic with weight).clm.	US-PGPU B; USPAT	AND	ON	2006/10/12 12:18
S1	2	("5848243").PN.	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2005/08/30 12:54

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S3	2	("6438652").PN.	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2005/06/26 13:19
S4	2	("6295527").PN.	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2005/08/25 15:25
S5	3337110	@ad<"20010501"	US-PGPU B; USPAT	AND	ON	2005/08/25 15:26
S6	7259	709/223,224.ccls.	US-PGPU B; USPAT	AND	ON	2005/08/30 13:50
S7	589	370/241.ccls.	US-PGPU B; USPAT	AND	ON	2005/08/30 13:51
S8	963	345/619.ccls.	US-PGPU B; USPAT	AND	ON	2005/08/30 13:51
S9	605	703/22.ccls.	US-PGPU B; USPAT	AND	ON	2005/08/30 13:51
S10	0	707/103.ccls.	US-PGPU B; USPAT	AND	ON	2005/08/30 13:51
S11	3337544	@ad<"20010501"	US-PGPU B; USPAT	AND	ON	2005/08/30 13:51
S12	5060	(S6 or S7 or S8 or S9) and S11	US-PGPU B; USPAT	AND	ON	2005/08/30 13:52
S13	179	(S6 or S7 or S8 or S9) and S11 and (visual\$ or display) same topology	US-PGPU B; USPAT	AND	ON	2005/08/30 13:52
S14	7	(S6 or S7 or S8 or S9) and S11 and (visual\$ or display) same topography	US-PGPU B; USPAT	AND	ON	2005/08/30 13:52
S15	226	(S6 or S7 or S8 or S9) and S11 and (visual\$ or display) same (topography or topo\$)	US-PGPU B; USPAT	AND	ON	2005/08/30 13:52
S16	57	(S6 or S7 or S8 or S9) and S11 and (visual\$ or display) same network with segment	US-PGPU B; USPAT	AND	ON	2005/08/30 13:52

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S17	57	(S6 or S7 or S8 or S9) and S11 and (visual\$ or display) same (network with segment)	US-PGPU B; USPAT	AND	ON	2005/08/30 14:00
S18	528	S11 and (visual\$ or display) same (network with segment)	US-PGPU B; USPAT	AND	ON	2005/08/30 14:00
S19	113	S11 and (visual\$ or display) same (network with segment) and topo\$	US-PGPU B; USPAT	AND	ON	2005/08/30 14:01
S20	40	S11 and (visual\$ or display) same (network with segment) same topo\$	US-PGPU B; USPAT	AND	ON	2005/08/30 14:01
S21	3344546	@ad<"20010501"	US-PGPU B; USPAT	AND	ON	2006/01/23 10:57
S22	7932	709/223,224.ccls.	US-PGPU B; USPAT	AND	ON	2006/01/23 10:57
S23	1038	345/619.ccls.	US-PGPU B; USPAT	AND	ON	2006/01/23 10:57
S24	688	703/22.ccls.	US-PGPU B; USPAT	AND	ON	2006/01/23 10:57
S25	683	370/241.ccls.	US-PGPU B; USPAT	AND	ON	2006/01/23 10:57
S26	10270	(S22 or S23 or S24 or S25)	US-PGPU B; USPAT	AND	ON	2006/01/23 10:58
S27	20875	S21 and display with network	US-PGPU B; USPAT	AND	ON	2006/01/23 10:58
S28	152	S21 and display with network and filter with status	US-PGPU B; USPAT	AND	ON	2006/01/23 10:58
S29	5	S21 and display with network same (topology or topography) and filter with status	US-PGPU B; USPAT	AND	ON	2006/01/23 10:59
S30	3350404	@ad<"20010501"	US-PGPU B; USPAT	AND	ON	2006/04/27 11:26
S31	6906	@ad<"20010501" and open near view	US-PGPU B; USPAT	AND	ON	2006/04/27 11:26
S32	196	@ad<"20010501" and open near view and (visual or display) with network and status	US-PGPU B; USPAT	AND	ON	2006/04/27 11:27

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S33	19	@ad<"20010501" and open near view and (visual or display) with network same status	US-PGPU B; USPAT	AND	ON	2006/04/27 11:34
S34	1	("6,631,409").PN.	US-PGPU B; USPAT	OR	OFF	2006/04/27 11:30
S35	38	@ad<"20010501" and (input or selection) with filter same (topology or topography) and status	US-PGPU B; USPAT	AND	ON	2006/04/27 11:35
S36	8	@ad<"20010501" and (input or selection) with filter same (topology or topography) same network and status	US-PGPU B; USPAT	AND	ON	2006/04/27 11:36
S37	718	@ad<"20010501" and (input or selection or filter) same (topology or topography) same network and status	US-PGPU B; USPAT	AND	ON	2006/04/27 11:35
S38	73	@ad<"20010501" and (input or selection or filter) same (topology or topography) same network same status	US-PGPU B; USPAT	AND	ON	2006/04/27 11:57
S39	32	@ad<"20010501" and ((user with (input or selection)) or filter) same (topology or topography) same network same status	US-PGPU B; USPAT	AND	ON	2006/04/27 12:22
S40	11	("5307490" "5437009" "5758084" "5841972" "6085244" "6088707" "6145098" "6167537" "6170009" "6295558" "6321249").PN.	US-PGPU B; USPAT; USOCR	AND	ON	2006/04/27 12:00
S41	721	@ad<"20010501" and ((user with (input or selection)) or filter) and (display or view or filter) with status with network	US-PGPU B; USPAT	AND	ON	2006/04/27 12:40
S42	0	@ad<"20010501" and ((user with (input or selection)) or filter) and (display or view or filter) with (status same icons same indicia) with network	US-PGPU B; USPAT	AND	ON	2006/04/27 12:46

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S43	1	("5926463").PN.	US-PGPU B; USPAT	OR	OFF	2006/04/27 15:02
S44	286	S30 and visual near representation and (icons or symbols) and (topology or topography)	US-PGPU B; USPAT	AND	ON	2006/04/27 15:09
S45	107	S30 and visual near representation and (icons or symbols) and (topology or topography) and list with (status or state)	US-PGPU B; USPAT	AND	ON	2006/04/27 15:14
S46	34	S30 and visual near representation same (icons or symbols) and (topology or topography) and list with (status or state)	US-PGPU B; USPAT	AND	ON	2006/04/27 15:11
S47	0	S30 and visual near representation same (topology or topography) and list near (status or state)	US-PGPU B; USPAT	AND	ON	2006/04/27 15:27
S48	35	S30 and visual near representation same (topology or topography)	US-PGPU B; USPAT	AND	ON	2006/04/27 15:15
S49	12	S30 and visual near representation same (topology or topography) and segments	US-PGPU B; USPAT	AND	ON	2006/04/27 15:27
S50	59	S30 and (filter or select) with list near (status or state)	US-PGPU B; USPAT	AND	ON	2006/04/27 15:35
S51	1	S30 and (filter or select) with list near (status or state) and network same (topology or topography)	US-PGPU B; USPAT	AND	ON	2006/04/27 15:47
S52	3	S30 and (selects or inputs) with list with (status or state) same network same (topology or topography)	US-PGPU B; USPAT	AND	ON	2006/04/27 15:56
S53	20	S30 and display with list with (status or state) with (node or device) same network and (selects or inputs)	US-PGPU B; USPAT	AND	ON	2006/04/27 15:57

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S54	6	S30 and display with list with (status or state) with (node or device) same network same (selection or select or input)	US-PGPU B; USPAT	AND	ON	2006/04/27 16:10
S55	1	S30 and display with filter with list same (status or state) with (node or device) same network	US-PGPU B; USPAT	AND	ON	2006/04/27 16:14
S56	3345	S30 and (user or client) with (selection or select or input) same (status or state) with device	US-PGPU B; USPAT	AND	ON	2006/04/27 16:15
S57	7	S30 and (user or client) with (selection or select or input) same (status or state) with device same (topology or topography)	US-PGPU B; USPAT	AND	ON	2006/04/27 16:19
S58	26	S30 and interface same (display or select or input) same (status or state) with device same (topology or topography)	US-PGPU B; USPAT	AND	ON	2006/04/27 16:19
S59	37	S30 and interface same (display or select or input) same (status or state) with (device or node) same (topology or topography)	US-PGPU B; USPAT	AND	ON	2006/04/27 16:23
S60	40	S30 and (display or view) same (modif\$ or customize or input) same (topology or topography) same (status or state)	US-PGPU B; USPAT	AND	ON	2006/04/27 16:25
S61	35	S30 and (modif\$ or customize) with (view or display) same (topology or topography) same network	US-PGPU B; USPAT	AND	ON	2006/04/27 16:35
S62	0	S30 and pluralit\$ near (status or state) with (view or display) same (topology or topography) same network	US-PGPU B; USPAT	AND	ON	2006/04/27 16:36

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S63	14	S30 and pluralit\$ near (status or state) and (view or display) same (topology or topography) same network	US-PGPU B; USPAT	AND	ON	2006/04/27 17:02
S64	629	S30 and filter near (choices or criteria)	US-PGPU B; USPAT	AND	ON	2006/04/27 17:02
S65	40	S30 and filter near (choices or criteria) and network same (topology or topography)	US-PGPU B; USPAT	AND	ON	2006/04/27 17:03
S66	3350404	@ad<"20010501"	US-PGPU B; USPAT	AND	ON	2006/04/28 09:53
S67	15	@ad<"20010501" and (choices or criteria) same (view or display) same network same (topology or topography)	US-PGPU B; USPAT	AND	ON	2006/04/28 12:03
S68	1	("5889520").PN.	US-PGPU B; USPAT	OR	OFF	2006/10/11 10:50
S69	3358747	@ad<"20010501"	US-PGPU B; USPAT	AND	ON	2006/10/11 10:50
S70	1	("20020165934").PN.	US-PGPU B; USPAT	OR	OFF	2006/10/11 10:50